ig. 14

CONDITION 1	PREVIOUS WRITING F WRITING IS IMME PREVIOUS RE	PREVIOUS WRITING POINT OF RAM UNDER WRITING IS IMMEDIATELY BEFORE PREVIOUS READING POINT.	PREVIOUS WRITING WRITING WRITING IS NOT PREVIOUS	PREVIOUS WRITING POINT OF RAM UNDER WRITING IS NOT IMMEDIATELY BEFORE PREVIOUS READING POINT.
CONDITION 2	PIXELS FOR	PIXELS FOR	PIXELS FOR	PIXELS FOR
/	PIXEL OF NEXT LINE	PIXEL OF NEXT LINE	GENERATING FIRST PIXEL OF NEXT INF	GENERATING FIRST
CONDITION 3	ന	HAVE NOT BEEN	HAVE BEEN	HAVE NOT BEEN
	SIORED IN SECOND TEMPORAY STORAGE	STORED IN SECOND TEMPORAY STORAGE	STORED IN SECOND	STORED IN SECOND
	CIRCUIT.	CIRCUIT.	CIRCUIT.	I EIMPURAY SI URAGE CIRCUIT
	(LOADING MÉTHOD A)	(LOADING MÉTHOD A) (LOADING METHOD B) (LOADING METHOD C)	(LOADING METHOD C)	(LOADING METHOD D)
DOES NOT BELONG	LOAD ONE PIXEL	LOAD ONE PIXEL	LOAD TWO PIXELS	LOAD ONE PIXEL IN
TO FIRST	IN HORIZONIAL	IN HORIZONTAL	IN HORIZONTAL	HORIZONTAL DIRECTION
THREE LINES OF	MEMORY OF VOICE	MENOS TO PROM	DIRECTION FROM	TO SECOND TEMPORARY
IMAGE BLOCK		MEMORY TO SECOND	MEMORY TO RAM	STORAGE FROM MEOMORY
,		CTODACE		AND ONE PIXEL IN
		ORAGE E		HORIZONTAL DRECTION
MULTINIA INVIOLONIA				IO KAM FROM MEMORY
TREVIOUS FIXEL WKILLEN (LOADING METHOD E) TO RAM FROM MEMORY 1000 CALE SIVE	(LOADING METHOD E)	<u>–</u>	(LOADING METHOD G)	(LOADING METHOD H)
BELONGS	LOAD ONE PIXEL	LOAD ONE PIXEL	LOAD TWO PIXELS	LOAD ONE PIXEL IN
TO FIRST	DIRECTION FROM	IN VERLICAL	IN VERTICAL	VERTICAL DIRECTION
THREE LINES OF	MEMORY TO DAM	MONTO LICE TROM	DIRECTION FROM	TO SECOND TEMPORARY
IMAGE BLOCK		MEMORI 10 SECOND	MEMORY 10 RAM	STORAGE FROM MEOMORY
		STODARI STODARI		AND ONE PIXEL IN
		מסאטוסים		VERTICAL DRECTION
				TO RAM FROM MEMORY